Volunteer Park

Preserving and Restoring Seattle's Most Iconic Olmsted Landscape

Brooks Kolb, ASLA; Jennifer Ott, Doug Bayley, Brian Giddens





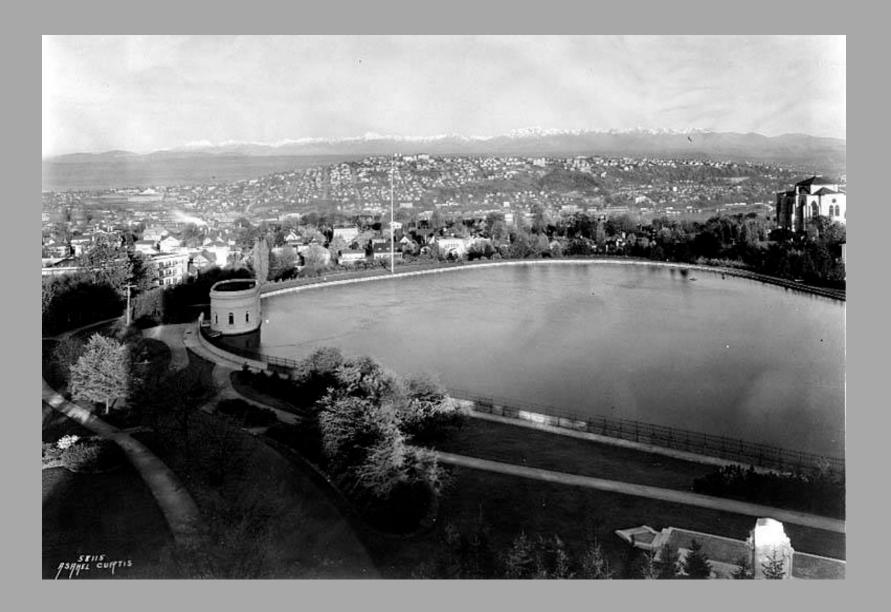


History of Volunteer Park















Historic Plans

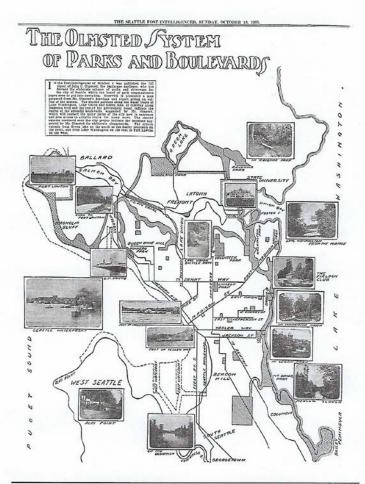


Figure 12 - Seattle Park and Boulevard System Plan, 1903

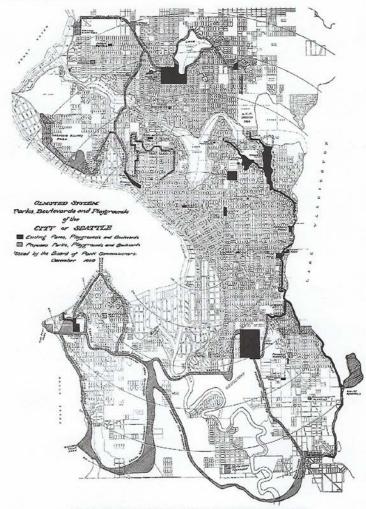
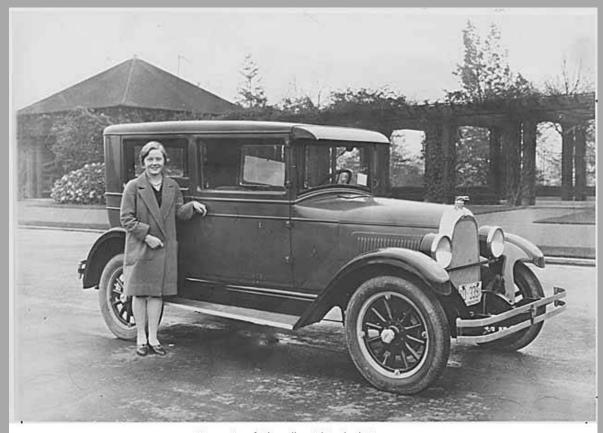


Figure 13 - Seattle Park and Boulevard System Plan, 1908

J.C. Olmsted Seattle visits – 1903 and 1908

Olmsted Design Philosophy applied to the Seattle Park System:

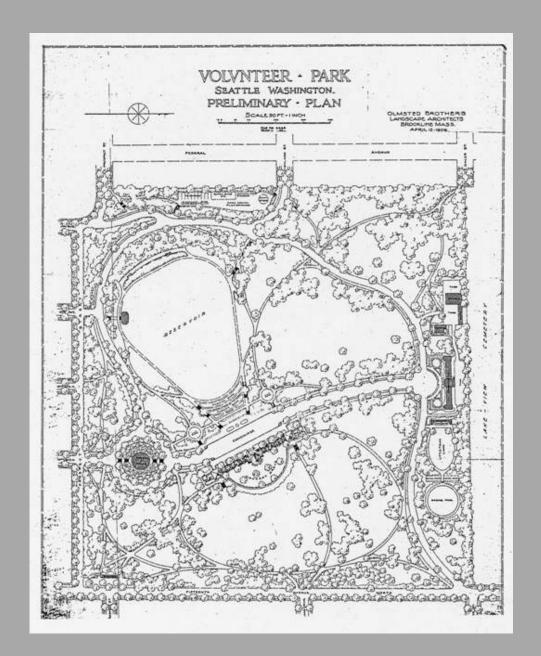
- Greenswards
- Meandering drives; separation of pedestrians, vehicles, bicycles, etc.
- Borrowed mountain and lake views
- Variety of park purposes and styles "genius of place"
- Layered planting design with mix of ornamentals and natives
- Separation of programmed, more formal, spaces and unprogrammed, less formal, spaces

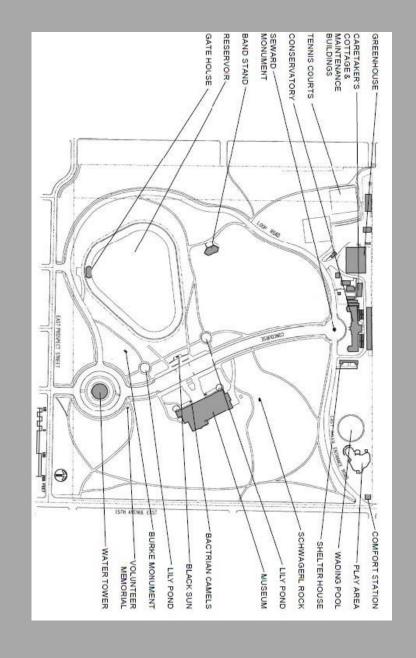






Olmsted Brothers Volunteer Park Design — Concept and Realization



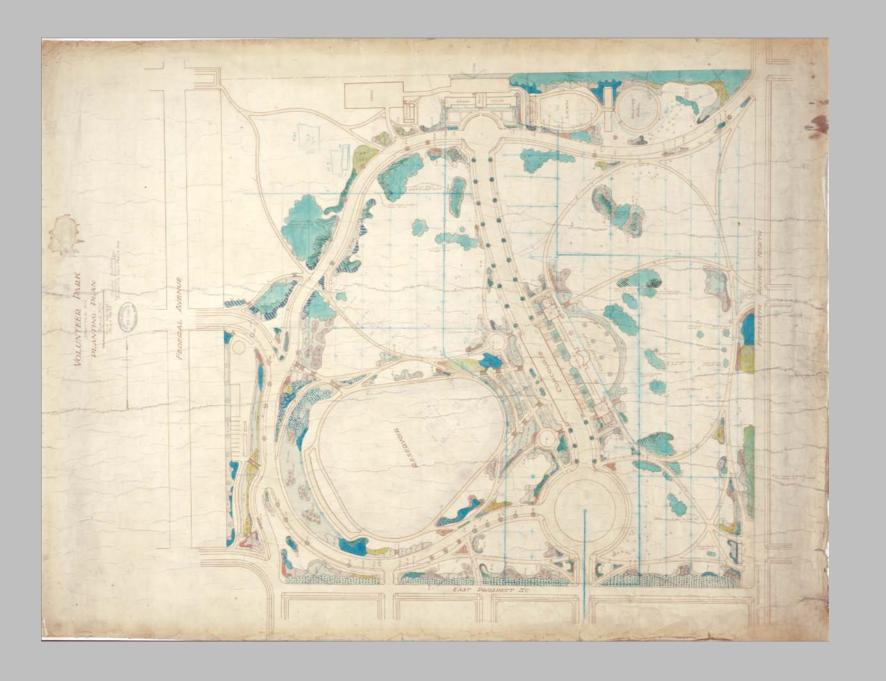




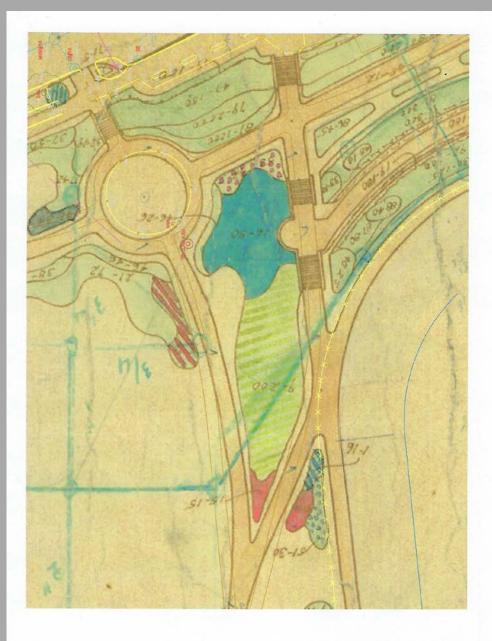












PLANTING LIST

FOR

VOLUNTEER PARK, SEATTLE, WASHINGTON.

Olmsted Brothers, Landscape Architects. Brookline, Mass., 18th February, 1910.

Berberis thunbergii, 943 plants, 24' apart. Japan Barberry. Jasminum nudiflorum, 375 plants, 21' apart. Jasmine. 7 beds, 335 plants, 34' apart: Ligustrum ibota, 100 plants, Privet. Viburnum dentatum, 135 plants, Arrowwood.
Cornus paniculata, 100 plants, Gray Dogwood. Pray Dogwood,
5 beds, 205 plants, 3! apart:
Philadelphus gordonianus, 100 plants,
Mock Orange.
Philadelphus "Mont Blanc" 105 plants,
Mock Orange.
Rosa rugosa, 201 plants, 21 apart.
Ramanas Rose. 5. 6. Cotoneaster binxifolia, 38 plants, 2' apart. Octonoaster. 1 bed, 61 plants, 3' apart: 1 bed, 61 plants, 3' apart: Ilex aquifolium, 20 plants, Holly. Cornus Muttali, 21 plants; Dogwood. Cyti Cytisus scoparius, 20 plants, Lonicera fuchsioides, 6 plants, 2' apart. Honeysuckle. 9. Cytisus scoparius, 342 plants, 34' apart. Broom. 10. 9 beds, 825 plants, 4' apart: Ilex aquifolium, 300 plants, Holly. Prunus laurocerasus, 225 plants, Laurel. Cornus muttali, 300 plants, Dogwood .

> Credit: Courtesy of the National Park Service, Frederick Law Olmsted National Historic Site

Olmsted Planting Lat Charter Jos # 2895

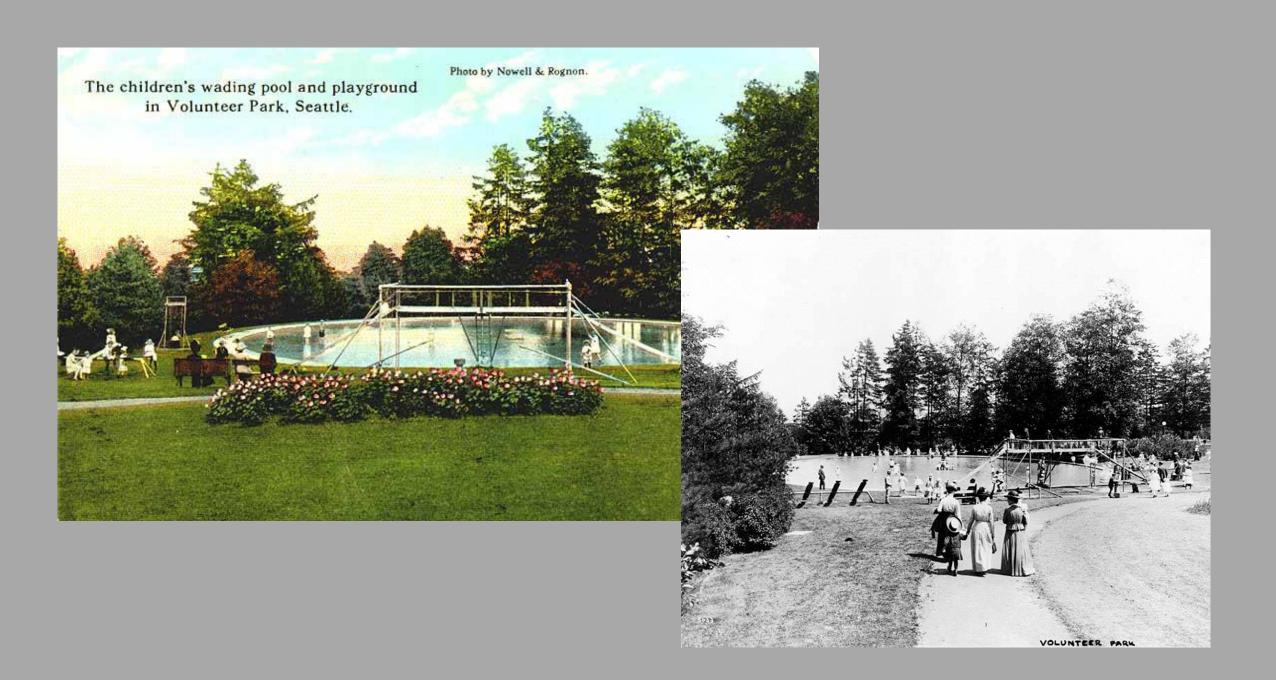






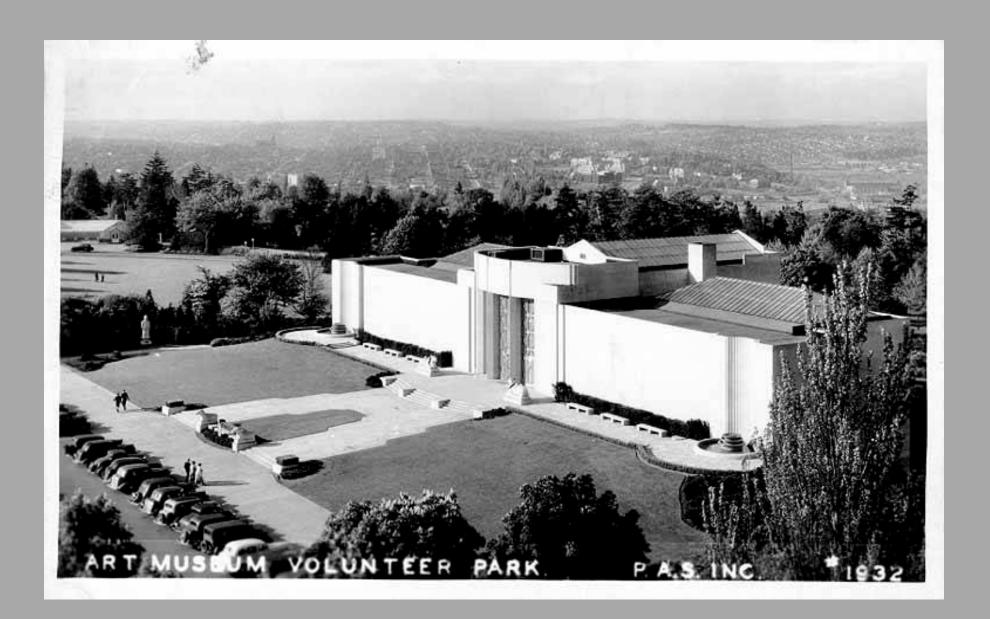






Changes to the Olmsted Park Design Over Time











Landmark Nomination 2011

Reasons for Nominating Volunteer Park:

- Formal Design Significance
- Horticultural Gem
- Lidding or De-commissioning Reservoir
- Museum Expansion
- Decline of the Urban Forest

Founding of Volunteer Park Trust 2012



Volunteer Park Trust Model Compared to Others

- Central Park, New York: Exclusive Role
- Buffalo, NY Park System: Leadership Role
- Volunteer Park Trust: Supplemental Role to SPR

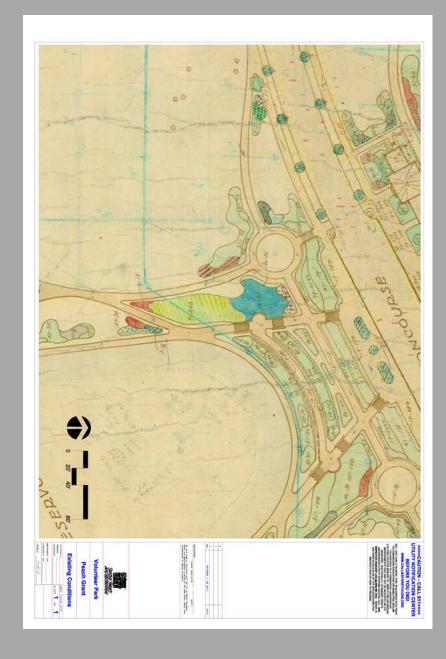
Achievements of the First Five-Year Plan 2012 - 2017

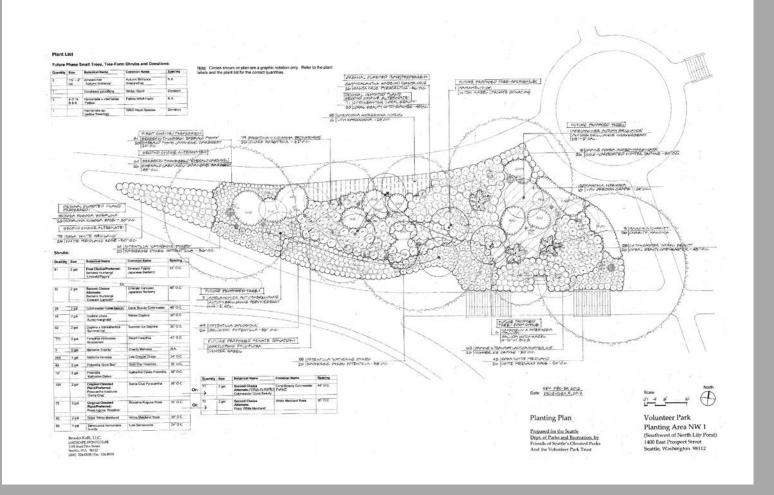
- Activation and Events
- Appearance and Community Involvement; Safety
- Planting Restoration in the Olmsted Manner
- Irrigation Assessment
- Amphitheater Feasibility Study
- Museum Expansion Charrettes and Participation
- Fund-raising







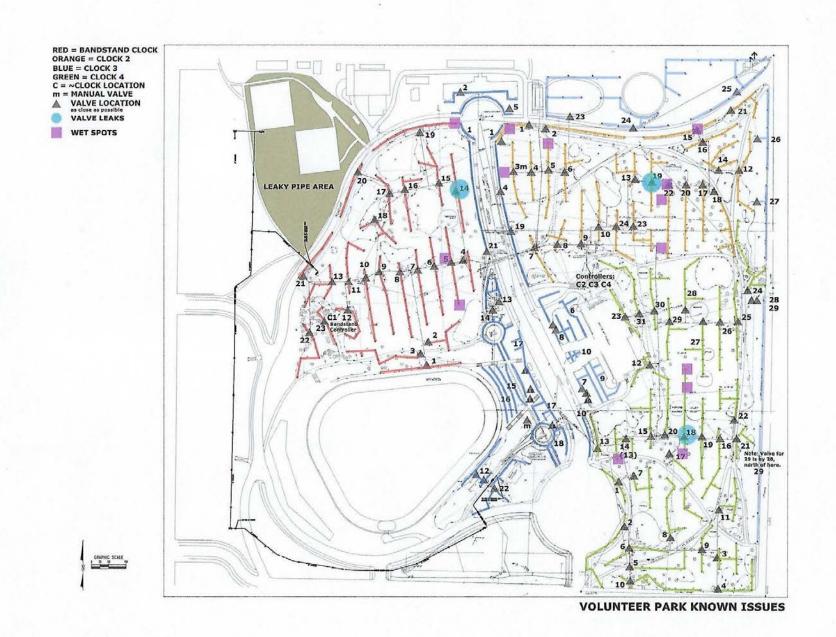




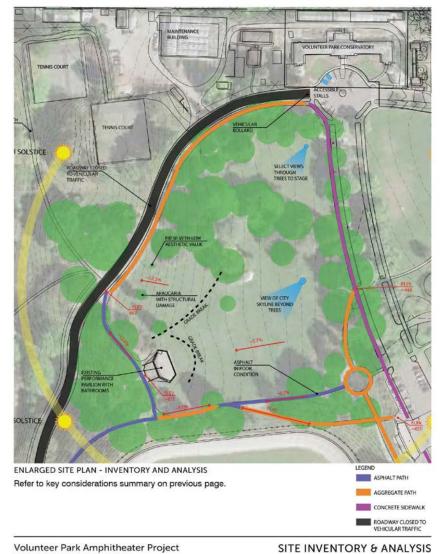












SITE INVENTORY & ANALYSIS



14

ORA + Walker Macy 03.08.2016



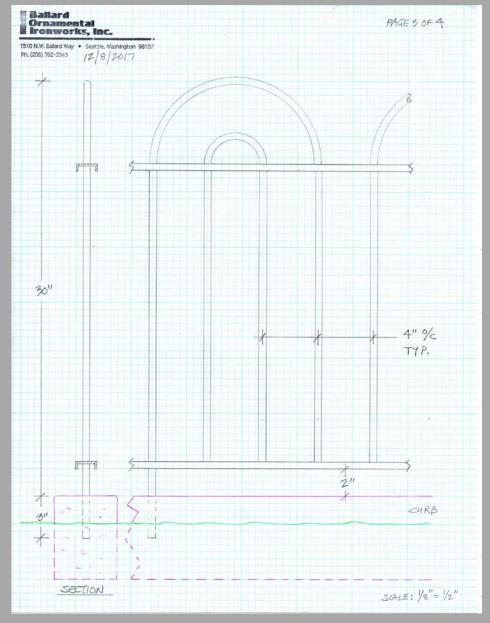




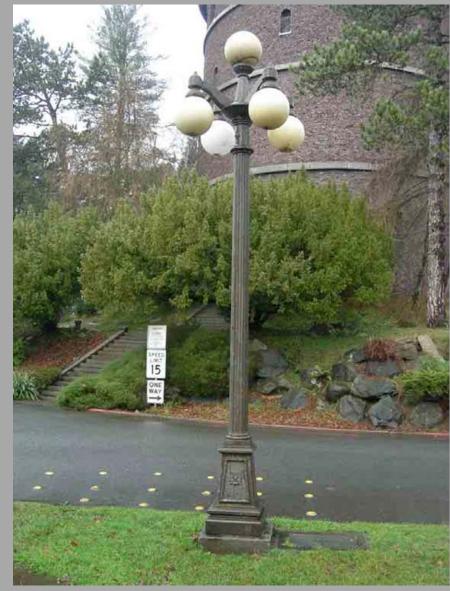
Goals for the Second Five-Year Plan, 2018 - 2023

- Continued activation and events
- Minor Capital Improvements, including Lily Pond Fences and Lighting Renovation
- Major Capital Improvement: Reservoir Re-design, including Sunset Promenade
- Major Capital Improvement: Amphitheater Implemenation
- Major Capital Improvement: Irrigation Renovation
- Planting Restoration: Southwest and Southeast Entrances

















The End

Questions?





